

**Amendments to the specification:**

Replace the paragraph at page 4, lines 10-23 with the following:

A sectional door depicting [[from]] practice of the present invention is generally indicated by the numeral 20 [[is]] in Figs. 1 and 2. The door 20 is composed of a plurality of panels 21 for articulated movement between an open and closed positions as is well known in the art. The panels have a body portion 21' with outer surfaces 22 and inner surfaces 23 (Fig. 5). Referring to Fig. 1 of the drawings, the opening in which the door 20 is positioned for opening and closing movements by articulation in conventional fashion is defined by a frame, generally indicated by the number 24, that consists of a pair of spaced jambs 25, 26 that are generally parallel and extend vertically upwardly from the floor or ground (not shown). The jambs 25, 26 are spaced and joined at their vertical upper extremity by a header 27 to thereby delineate a generally inverted U-shaped frame 24 around the opening of the door 20. The frame 24 is normally constructed of lumber, as is well known to persons skilled in the art, for the purposes of reinforcement and facilitating the attachment of components supporting and controlling door 20.